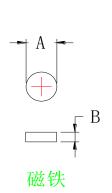
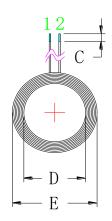
acknowledgment

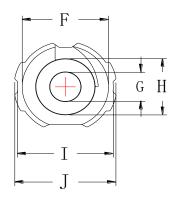
Customer name: Shenzhen zhongchuangzhi technology co., ltd				
Customer data:				
Our model number: RC-G25-2.5-7.7UH-3200GS-7MM				
Sample delivery date: February 14, 2025				
Supply side: Dongguan Jerice Technology Co. , Ltd.				
Draw up		Audit Permission grant		Permission granted
Wang Liying		Deng xianggui Lu Rusheng		Lu Rasheng
Client acknowledges:				
Qualified Disqua		alified Admit It		Admit It
Notes				
Dongguan Jerice Technology Co. , Ltd.				
Tel:				
Fax: 86+13632701380				
Address: 96 Long Wu Road, Tai Ling Shan, Dongguan (3F, building L, Kam Hung Tat				
Science and Technology Park)				

Customer	Customer data	Our model number	Version	Date	
name					
zhongchuan		RC-G25-2.5-7.7UH-3200GS-	۸٥	February	14,
<u>gzhi</u>		7MM	A0	2025	

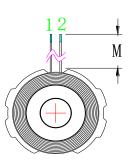
一、 Floor plan: unit: MM











A	7.4 ± 0.1
В	2.0 ± 0.1
С	2.0 ± 1
D	14.0 ± 0.2
Е	20. 5 ± 0.5
F	21.1 ± 0.2
G	7.5 \pm 0.1
Н	13.5 \pm 0.1
Ι	23.5 ± 0.2
J	25.0 ± 0.2
K	2.5 ± 0.15
L	2.4±0.1中柱高度
M	7 ± 1

$\overline{}$ Product parameters:

Feet	Line diameter	Number of turns	Notes
1-2	0.08*24P	14	ноt Air Strand

三、 Technical Requirements:

- 1. Fix the thread head and tail to prevent the thread from loosening and breaking.
- 2. According to customer's requirements, cut the excessively long thread ends and plate them with tin, and the depth of tin plating shall be 2 ± 1 mm.
- 3. Put appropriate white glue on the magnetic disk and attach the coil, and ensure that the surface of the product is clean and tidy during the process.
- 4. The soft magnetic sheet used has a round hole and is not damaged.
- 5. Additional process (according to customer's requirements): install a 7.4×2.0MM magnet in the middle circular hole of the finished product, and attach a round double-sided tape with a diameter of 14MM on the back of the finished product, and then package.

四、 Electrical parameter:

1. Inductance value,

PIN
$$1-2 = 7.7 \pm 0.3 uH$$

Q ≥25

The above inductances and Q values are based on Quanhua 1062A instrument and 100KHZ/1.0Vrms as standard or equivalent instrument.

\pm 、Bill of materials:

NO	Name	Material Quality	Suppliers	Notes
1	ноt Air Strand	0.08*24P	Uyghur or equivalent	
2	Disk	G25 Soft substrate	TX or equivalent	
3	Tin	High temperature environmental protection	Thond Island or equivalent	
4	White glue	BY882	reasure month or equient	8
5	Strong magnetism	7.4*2* (≧3200GS)	Win-win or equal	
6	Double-sided glue	The diameter is 14 mm	Hung Fai or equivalent	Round stem